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1 [CHI '05 extended abstracts on Human factors in computing systems](#)

[Gerrit van der Veer, Carolyn Gale](#)

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Publisher: ACM

Additional Information: [full citation](#), [abstract](#)

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation (

On behalf of the Technical Program Committee, welcome to the CHI 2005 Extended Abstracts portion of this disc. This disc includes submissions from all conference tracks (which you can find in the Conference Proceedings section). ...

2 [Communications of the ACM: Volume 51 Issue 11](#)

[November 2008 Communications of the ACM](#)

Publisher: ACM

Full text available: [Digital Edition](#), [Pdf \(8.26 MB\)](#) Additional Information: [full citation](#), [abstract](#)

Bibliometrics: Downloads (6 Weeks): 9062, Downloads (12 Months): 9062, Citation (

3 [Artistic resizing: a technique for rich scale-sensitive vector graphics](#)

[Pierre Dragicevic, Stéphane Chatty, David Thévenin, Jean-Luc Vinot](#)

[October 2005 UI ST '05: Proceedings of the 18th annual ACM symposium on user interface software and technology](#)

Publisher: ACM

Full text available: [Pdf \(1.34 MB\)](#) Additional Information: [full citation](#), [abstract](#)

Bibliometrics: Downloads (6 Weeks): 6, Downloads (12 Months): 57, Citation (

When involved in the visual design of graphical user interfaces, graphic designers often need to provide static graphics for programmers to incorporate into applications. This paper presents a technique that allows them to provide examples of graphical ...

Keywords: GUI tools, SVG, constraints, interpolation, layout, resizing,

4 [The challenges of using an intrusion detection system: is it worth the effort?](#)

[Rodrigo Werlinger, Kirstie Hawkey, Kasia Muidner, Pooya Jafarian, Konstantinos G. Karayannidis](#)

[July 2008 SOUPS '08: Proceedings of the 4th symposium on Usable privacy and security](#)

Publisher: ACM

Full text available: [Pdf \(922.64 KB\)](#) Additional Information: [full citation](#), [abstract](#)

Bibliometrics: Downloads (6 Weeks): 108, Downloads (12 Months): 206, Citation (

An intrusion detection system (IDS) can be a key component of security organizations. Traditionally, intrusion detection research has focused on but recent work has recognized the need to support ...

Keywords: collaboration, intrusion detection, organizational factors, qc management, security tools, usable security

5 Towards a multimedia formatting vocabulary

 [Jacco van Ossenbruggen, Lynda Hardma, Joost Geurts, Lloyd Rutledge](#)

May 2003 [WWW '03: Proceedings of the 12th international conference on](#)

Publisher: ACM

Full text available:  [Pdf \(189.77 KB\)](#) Additional Information: [full citation](#), [abstract](#), [...](#)

Bibliometrics: Downloads (6 Weeks): 14, Downloads (12 Months): 51, Citation

Time-based, media-centric Web presentations can be described declaratively. The development of languages such as SMIL. It is difficult, however, to find a complete document transformation processing chain. In ...

Keywords: Cuypers, document transformation, formatting objects, hyp

6 Seeing, hearing, and touching: putting it all together

 [Brian Fisher, Sidney Fels, Karon MacLean, Tamara Munzner, Ronald Rensink](#)

August 2004 [SIGGRAPH '04: SIGGRAPH 2004 Course Notes](#)

Publisher: ACM

Full text available:  [Pdf \(20.64 MB\)](#) Additional Information: [full citation](#), [cited by](#)

Bibliometrics: Downloads (6 Weeks): 266, Downloads (12 Months): 1682, Citation

7 Library composition and adaptation using c++ concepts

 [Jaakko Järvi, Matthew A. Marcus, Jacob N. Smith](#)

October 2007 [GPCE '07: Proceedings of the 6th international conference on component engineering](#)

Publisher: ACM

Full text available:  [Pdf \(176.45 KB\)](#) Additional Information: [full citation](#), [abstract](#), [...](#)

Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 105, Citation

Large scale software is composed of libraries produced by different entities. The mechanisms for adapting data structures from one library to conform to the success of large software projects. ...

Keywords: C++, generic programming, polymorphism, software libraries

8 Mobile visual interaction: enhancing local communication and collaboration

 [Panu Virtanen, Suresh Chande, Kimmo Räimö](#)

December 2006 [MUM '06: Proceedings of the 5th international conference on multimedia](#)

Publisher: ACM

Full text available:  [Pdf \(9.14 MB\)](#) Additional Information: [full citation](#), [abstract](#), [...](#)

Bibliometrics: Downloads (6 Weeks): 11, Downloads (12 Months): 144, Citation

User interaction with applications and data is traditionally based on Men user interfaces. As increasing number of mobile devices are equipped w be a key tool for local and remote visual interaction ...

Keywords: imaging, large displays, mobile camera, user interfaces, vis

9 Communications of the ACM: Volume 51, Issue 9

September 2008 Communications of the ACM

 Publisher: ACM

Full text available:  Digital Edition,  Pdf (8.68 MB) Additional Information: [full citation](#), [abstract](#), [bibliometrics](#)

Bibliometrics: Downloads (6 Weeks): 876, Downloads (12 Months): 2289, Citation

10 Combining visual and automated data mining for near-real-time analysis of BGP

 Soon Tee Teoh, Ke Zhang, Shih-Ming Tseng, Kwan-Liu Ma, S. Felix Wu

October 2004 VizSEC/ DMSEC '04: Proceedings of the 2004 ACM workshop on mining for computer security

 Publisher: ACM

Full text available:  Pdf (451.37 KB) Additional Information: [full citation](#), [abstract](#), [bibliometrics](#)

Bibliometrics: Downloads (6 Weeks): 19, Downloads (12 Months): 81, Citation

The security of Internet routing is a major concern because attacks and not reaching their intended destination and/or falling into the wrong hand. Routing security is to analyze and understand ...

Keywords: information visualization, internet routing, network visualization

11 A framework for rapid development of multimodal interfaces

 Frans Flippio, Allen Krebs, Ivan Marsic

November 2003 ICM '03: Proceedings of the 5th international conference on Multimodal interfaces

 Publisher: ACM

Full text available:  Pdf (445.99 KB) Additional Information: [full citation](#), [abstract](#), [bibliometrics](#)

Bibliometrics: Downloads (6 Weeks): 6, Downloads (12 Months): 71, Citation

Despite the availability of multimodal devices, there are very few frameworks available. One reason for this may be the lack of a framework to support applications in reasonable time and with limited ...

Keywords: application frameworks, command and control, direct manipulation, multimodal interfaces

12 Augmenting paper to enhance community information sharing

 Antonietta Grasso, Alain Karsenty, Marco Susani

April 2000 DARE '00: Proceedings of DARE 2000 on Designing augmented reality environments

 Publisher: ACM

Full text available:  Pdf (1.12 MB) Additional Information: [full citation](#), [abstract](#), [bibliometrics](#)

 Pdf (903.95 KB)

Bibliometrics: Downloads (6 Weeks): 10, Downloads (12 Months): 100, Citation Index: 0

Paper is traditionally considered as a major gap between the physical and digital worlds. After the many attempts that have failed to attain a completely digital world, this paper argues that there are many affordances that people want to continue ...

Keywords: augmented reality, paper user interface, recommender systems

13 Sesame: informing user security decisions with system visualization

 Jennifer Stoll, Craig S. Tashman, W. Keith Edwards, Kyle Spafford
April 2008 CHI '08: Proceeding of the twenty-sixth annual SIGCHI conference on computer systems

Publisher: ACM

Full text available:  Pdf (1.34 MB)

Additional Information: full citation, abstract, index.html

Bibliometrics: Downloads (6 Weeks): 44, Downloads (12 Months): 242, Citation Index: 0

Non-expert users face a dilemma when making security decisions. Their security decisions are often automated for them, yet they generally lack both the motivation and the knowledge to make informed security decisions on their own. To help users ...

Keywords: security interface design, security usability, system visualization

14 A relational debugging engine for the graphics pipeline

 Nathaniel Dufa, Krzysztof Nyski, Jonathan Bilodeau, Matthew Bolitho, Yuan Xie
July 2005 SIGGRAPH '05: SIGGRAPH 2005 Papers

Publisher: ACM

Full text available:  Mov (24:11 MIN),  Pdf (582.04 KB)

Additional Information: full citation, abstract, index.html

Bibliometrics: Downloads (6 Weeks): 31, Downloads (12 Months): 158, Citation Index: 0

We present a new, unified approach to debugging graphics software. We propose a relational database that stores the state of the graphics pipeline over the course of program execution as a relational data base. This database is used as a base for a data based framework for extracting, manipulating, and ...

Keywords: SIMD, SQL, debugging, graphics hardware, graphics pipeline, visualization

Also published in:

July 2005 Transactions on Graphics (TOG) Volume 24 Issue 3

15 Visualization and exploration of time-varying medical image data set

 Zhe Fang, Torsten Möller, Ghassan Hamarneh, Anna Celler
May 2007 GI '07: Proceedings of Graphics Interface 2007

Publisher: ACM

Full text available:  Pdf (3.13 MB)

Additional Information: full citation, abstract, index.html

Bibliometrics: Downloads (6 Weeks): 27, Downloads (12 Months): 218, Citation Index: 0

In this work, we propose and compare several methods for the visualize varying volumetric medical images based on the temporal characteristic is to consider a time-varying data set as a 3D ...

Keywords: medical imaging, multi-dimensional scaling, time-varying d rendering

16 Statistical profiling and visualization for detection of malicious insider

 networks

Jeffrey B. Colombe, Gregory Stephens

October 2004 VizSEC/ DMSEC '04: Proceedings of the 2004 ACM workshop mining for computer security

Publisher: ACM

Full text available:  Pdf (1.22 MB)

Additional Information: [full citation](#), [abstract](#), [c](#)

Bibliometrics: Downloads (6 Weeks): 21, Downloads (12 Months): 153, Citation (

The massive volume of intrusion detection system (IDS) alarms general resulting need for labor-intensive security analysis of the text-based ID brought into question the cost-effectiveness of IDSs. ...

Keywords: anomaly detection, cognitive load, human-computer interact

17 Interactive feature specification for focus+context visualization of cor

 Helmut Doleisch, Martin Gasser, Helwig Hauser

May 2003 VISSY '03: Proceedings of the symposium on Data visualisat

Publisher: Eurographics Association

Full text available:  Pdf (1.98 MB)

Additional Information: [full citation](#), [abstract](#), [c](#)

Bibliometrics: Downloads (6 Weeks): 5, Downloads (12 Months): 68, Citation (

Visualization of high-dimensional, large data sets, resulting from compu most challenging fields in scientific visualization. When visualization aims such data sets, feature-based approaches ...

18 Drag me, drop me, treat me like an object

 Annette Wagner, Patrick Curran, Robert O'Brien

May 1995 CHI '95: Proceedings of the SIGCHI conference on Human fact

Publisher: ACM Press/Addison-Wesley Publishing Co.

Full text available:  Html (26.11 KB)

Additional Information: [full citation](#), [references](#), [c](#)

Bibliometrics: Downloads (6 Weeks): 5, Downloads (12 Months): 36, Citation (

19 Informing the design of an information management system with iter

 Victoria Bellotti, Ian Smith

August 2000 DIS '00: Proceedings of the 3rd conference on Designing inter practices, methods, and techniques

Publisher: ACM

Full text available:  Pdf (645.09 KB)

Additional Information: [full citation](#), [abstract](#), [c](#)

Bibliometrics: Downloads (6 Weeks): 19, Downloads (12 Months): 117, Citation (

We report on the design process of a personal information management

it was influenced by an intimate relationship between iterative fieldwork
the system was conceived as a paper-based UI ...

Keywords: design, field study, interview, iteration, personal informatio

20 Design briefs: Apple

 Elizabeth Dykstra-Erickson, Peter Hoddie

March 2000 *interactions*, Volume 7 Issue 2

Publisher: ACM

Full text available:  [Html](#) (20.50 KB),  [Pdf](#) (362.98 KB) Additional Information: [full citation](#)

Bibliometrics: Downloads (6 Weeks): 10, Downloads (12 Months): 54, Citation

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